## NEA Application Project Budget, Part 1

Read the instructions for this form before you start.

OMB No. 3135-0112 Expires 11/30/2007

Applicant (official IRS name):										
INCOME										
1.	Amount requested from t	\$								
2.	Total match for this project Be as specific as possible. Asterisk (*) those funds that are committed or secured.									
	Cash (Refers to the cash of project)	d or received for this	AMOUNT							
				Total cash a. \$						
	In-kind: Donated space, supplies, volunteer services (These same items also must be listed as direct costs under "Expenses" below or in Part 2 of the Project Budget form; identify sources)									
	under Expenses below of	initiality	eet Budget form, Identify 30t	11000)						
				Total donations b. \$						
	Total match for this project (2a. cash + 2b. donations) \$									
		rotai ma	ten for this project (2a. cas	sn + 2b. donations) \$						
EXI	PENSES									
1.	Direct costs: Salaries an	d wages								
	TITLE AND/OR TYPE OF PERSONNEL	NUMBER OF PERSONNEL	ANNUAL OR AVERAGE SALARY RANGE	% OF TIME DEVOTED TO THIS PROJECT	AMOUNT					
Total salaries and wages a. \$										
Frin										

## NEA Application Project Budget, Part 2

## Read the instructions for this form before you start.

OMB No. 3135-0112 Expires 11/30/2007

Applicant (official IRS name):									
EXPENSES, CONTINUED									
2.	Direct costs: Travel (Include subsistence)								
	# OF TRAVELERS	FROM		ТО		AMOUNT			
3.	rights, evaluation and as materials, publication, d	irect costs: Other expenses (Include consultant and artist fees, contractual services, promotion, acquisition fees, ghts, evaluation and assessment fees, access accommodations, telephone, photocopying, postage, supplies and aterials, publication, distribution, translation, transportation of items other than personnel, rental of space or quipment, and other project-specific costs)  AMOUNT							
4.		rom Project Budget, Part	1 +2.+3.)	Total of	ther expenses \$				
5.	Indirect costs (if applie		-1-	v Dage	•				
	Federal Agency:	(%	ate %)	x Base	= \$				
6.	Total project costs (4.	+5.)			\$				